INSTALLATION ENGINEERING

I.		Name Juto 4x5 Chip Processor
		ManufacturerSTATINT
	C.	Contract Number
II.	DHV	SICAL FEATURES
	_	Number of Component Parts
	R.	Dimensions of the Largest Component Part:
	ъ.	Length Ft In. Height Ft In.
		Width Ft. In.
	C	Weight of Largest Component Part
"		Total Weight of Instrument
		Overall Dimensions Assembled:
	۰ نید	<u> </u>
		Length 8 Ft. 0 In. Height 5 Ft. 7 In. Width 3 Ft. 0 In.
	T	Type of Base of Mount:
	E •	Flat Three Point Suspension Four Point Suspension X
	G.	Does Instrument have huilt-in mobility? No
	H.	Does Instrument have built-in mobility? No Is the instrument particularly sensitive to vibration? Yes ?-Normal
	Τ.	Are any special or unusual tools or fixtures necessary or adviseable
	Τ.	for the installation or maintenance of this equipment? No
		101 0110 1110 001140 total of models
III	. ניט	ILITIES
		Electrical: AC DC
		Voltage 220 Volts + Volts
- ^1		Current 40 Amps
		Frequency 60 cps
		Nr. of phases Single
		Nr. of wires 3 + ground
		Power required by
		equipment Watts Watts
		Type of outlet required: Two Prong, Three Prong plus grounded
		Twist Lock, Permanent Installation shell
		Should the equipment be shielded, either from external electro-
		magnetic signals, or to prevent interference with other equipment?

Declass Review by NIMA/DOD

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В.	Air Conditioning: Room temperature 72° Output of Instrument ? If air must be filtered, what is m in microns? Normal Lab Condition particles per cubic foot. Direct connection to instrument? If yes to above, what is the desi	naximum permis s What parti Yes red air tempe	No to instrument?			
	Should discharged air be ducted se		/es			
	Is discharged air noxious?	No	toxic? No			
	Connector size to instrument					
c.	Type of pripe required: Galvanized	Flow i OF OF OF OF Par Copper Plastic Yes Galvanized	ticle size and count per			
D.	Compressed Air: Diameter of connectors N.A. PSI CFM	_ Type of con	nectors			
E.	Vacuum: Is vacuum required? Vacuum required No meters) of Hq Displacement	Yes _ PSIA or	No (inches) (milli-			

IV. REMARKS

In the event additional space is required for environmental conditions or utilities not mentioned above, use the reverse side of this form.

20" work space required above instrument

36" work space required on each side & end.